

a first movable member formed in a wall of the chamber, the first movable member being positioned to allow the person and water to move between the first body of water and the first chamber when the first movable member is open during use;

a second movable member formed in the wall of the chamber, the second movable member being positioned to allow the person and water to move between the second body of water and the chamber when the second movable member is open during use;

a bottom member positioned within the chamber, wherein the bottom member is positionable below the upper surface of water within the chamber during use;

a first conduit coupled to the chamber for conducting water to the chamber during use;
and

a first water control system positioned along the first conduit, the first water control system being configured to control the flow of the water through the first conduit during use.

25. (amended) The system of claim 1, ~~wherein the person is riding a flotation device, and further comprising a flotation device for supporting the person,~~ wherein the system is further configured to convey the person ~~and the flotation device without the person dismounting~~ supported by the flotation device.

75. (amended) An amusement park system, comprising:

a water ride, ~~wherein the water ride is~~ configured to convey a person from an upper body of water to a lower body of water; and

a water lock system, the water lock system comprising:

a chamber for holding water, the chamber being coupled to the lower body of water and the upper body of water;

a first movable member formed in the wall of the chamber, the first movable member being positioned to allow the person and water from the first body of water to enter the first chamber when the first movable member is open during use;

a second movable member formed in the wall of the chamber, the second movable member being positioned to allow the person and water from the chamber to enter the second body of water when the second movable member is open during use;

a bottom member positioned within the chamber, wherein the bottom member is positionable below the upper surface of water within the chamber during use;

a first conduit coupled to the chamber for conducting water to the chamber during use; and

a first water control system positioned along the first conduit, the first water control system being configured to control the flow of water through the first conduit during use.